

OPTI GLOW X 250 LED PROFILE RGBAL IP

arctik

TECHNICAL PARAMETERS

MAX. POWER
250W

LIGHT SOURCE
250W (RGBAL module)

ANGLE
20°-40°(Manual zoom)

DISPLAY
On board Control,0-25Hz Strobe

CHANNEL
HISC(7CHS), SIMPLE(8CHS),COLOR MODE 8BIT(10CHS),
COLOR MODE 16BIT(16CHS)

ROTATING GOBO
1 Bi-directional rotation (optional)

SHUTTER
4 shutter blades with position and angle adjustment ;
Can frame different shape and graphic effect.

FOCUS
Portable manual zoom function

DIMENSIONS (L*W*H)
812x343x286mm

LED CHIP



RGBAL

COLOR TEMPERATURE



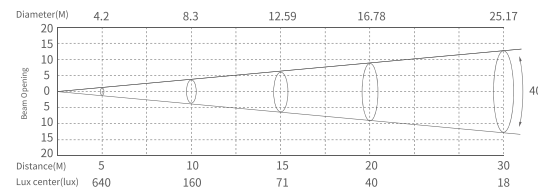
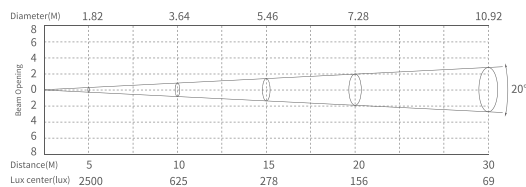
48 COLOR CARD



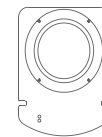
**WATER
PROOF**

OPTI GLOW X LED PROFILE RGBAL 250 IP is an innovative waterproof lighting framing fixture. It has a rich multi-in-one color LED with uniform color mixing. The 24 preset colors, and 14 color temperatures can be precisely adjusted from 1800K to 10000K. 20°-40° linear zoom with precise angle projection. The flexible integrated framing system cuts the light to achieve precise shape to the building facade. It supports built-in one rotating gobo that can make custom patterns and textures. With a waterproof rating of IP65, which is applicable for long-distance projection for markets such as historical buildings, sculptures, wall painting, and special-shaped building façades etc.

PHOTOMETRIC DATA



OPTIONAL ACCESSORIES



Gobo wheel kit
(manual)
(2440501462)

SPECIFICATIONS

